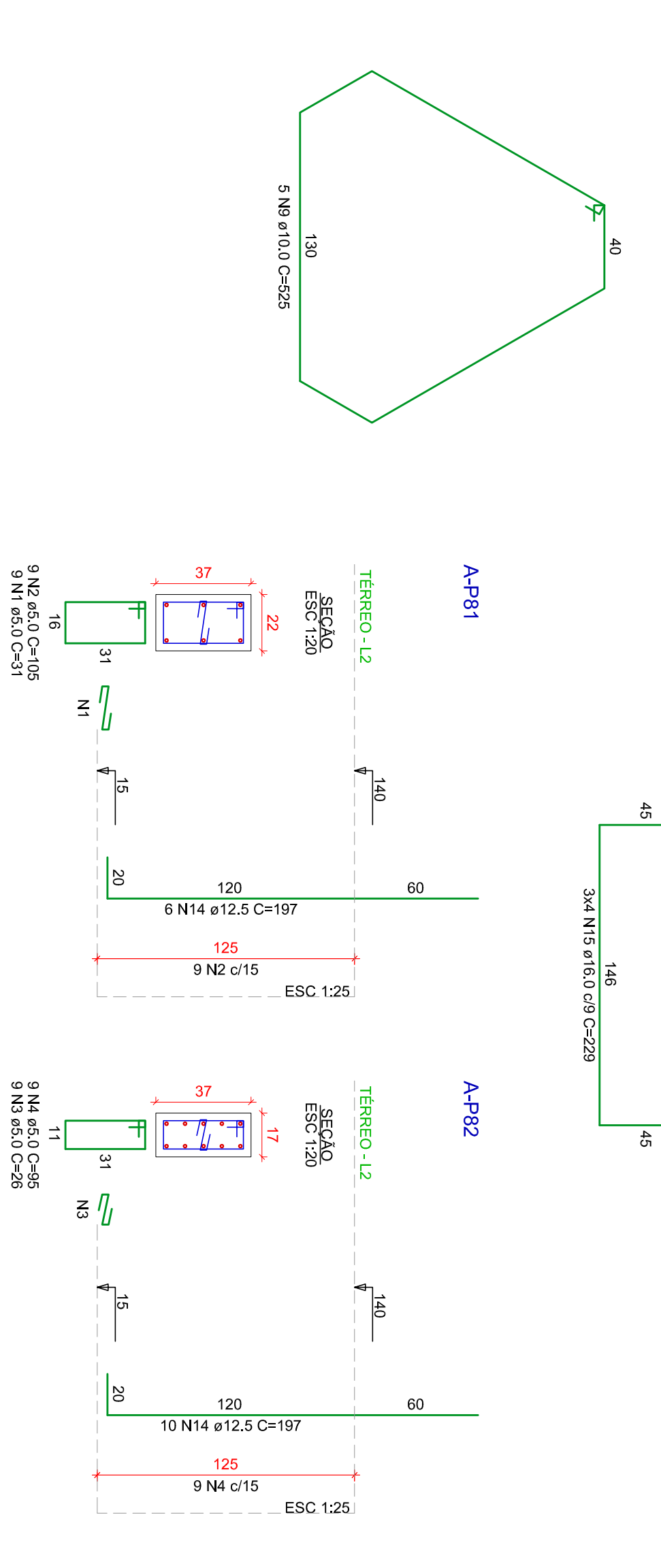
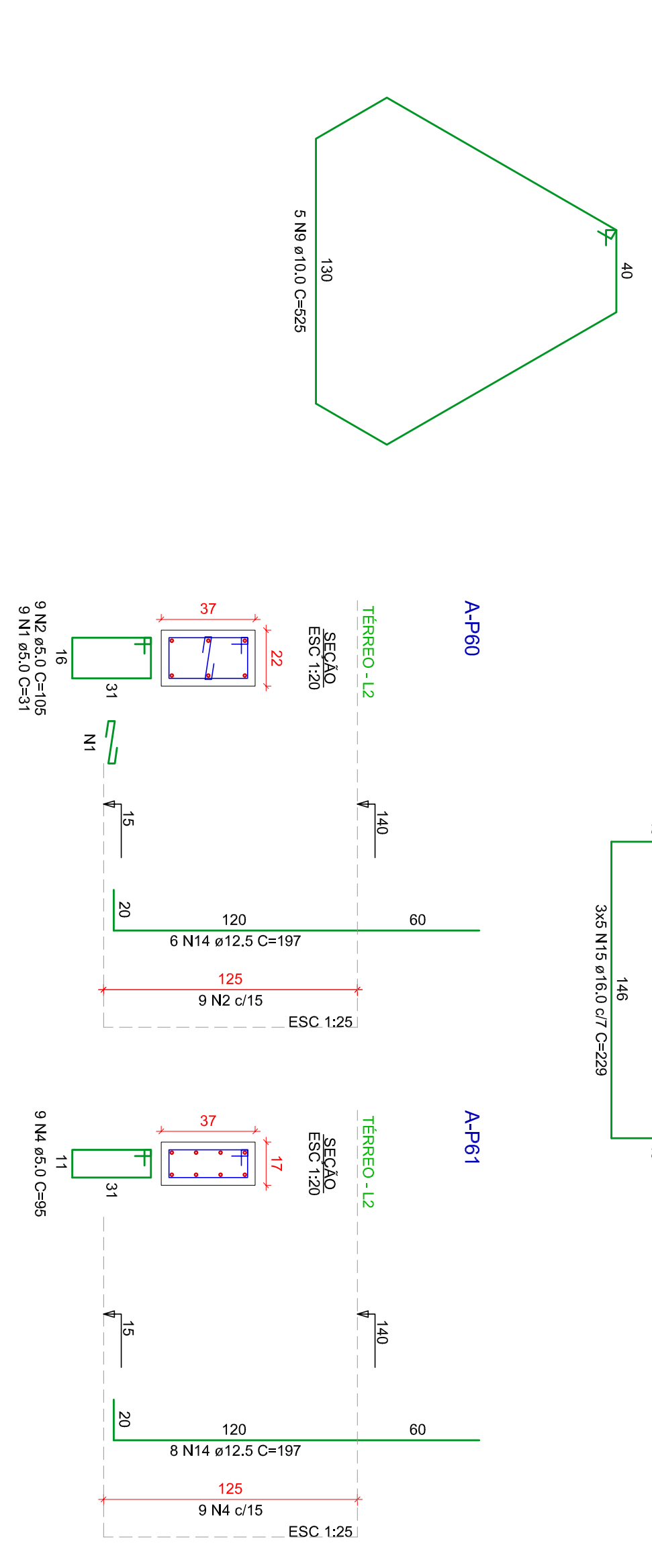
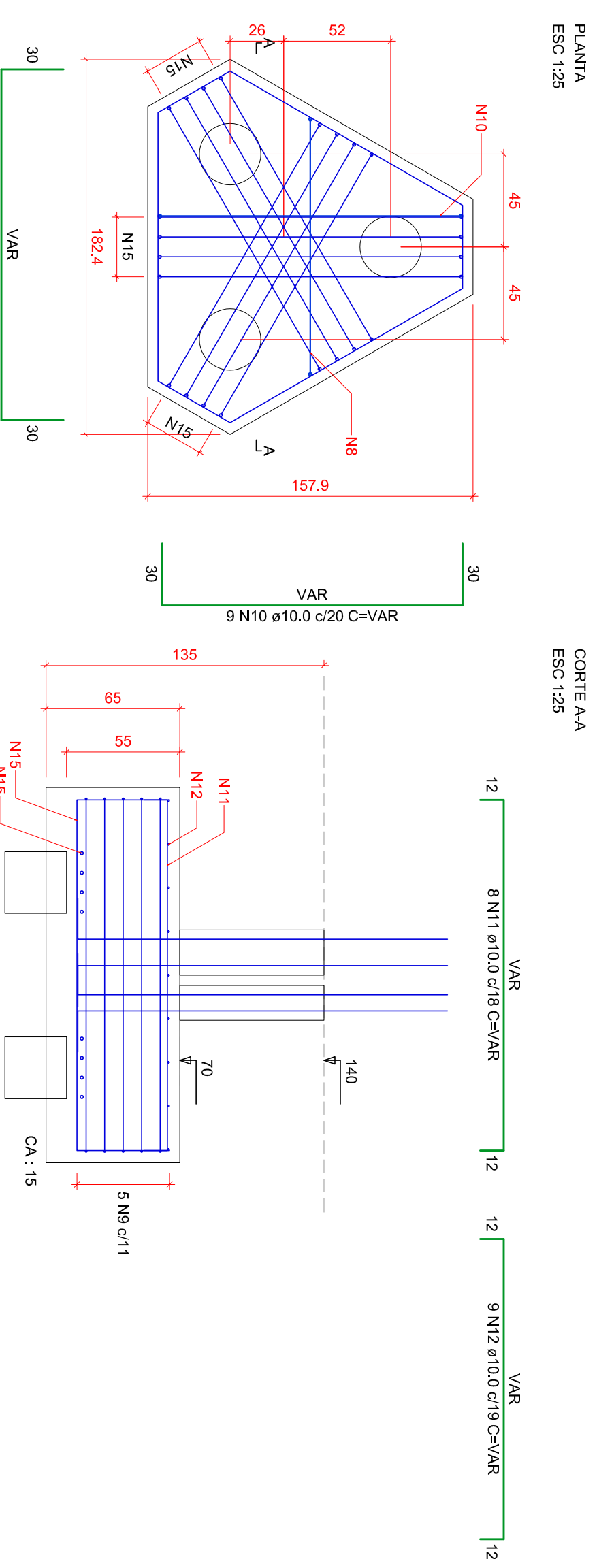
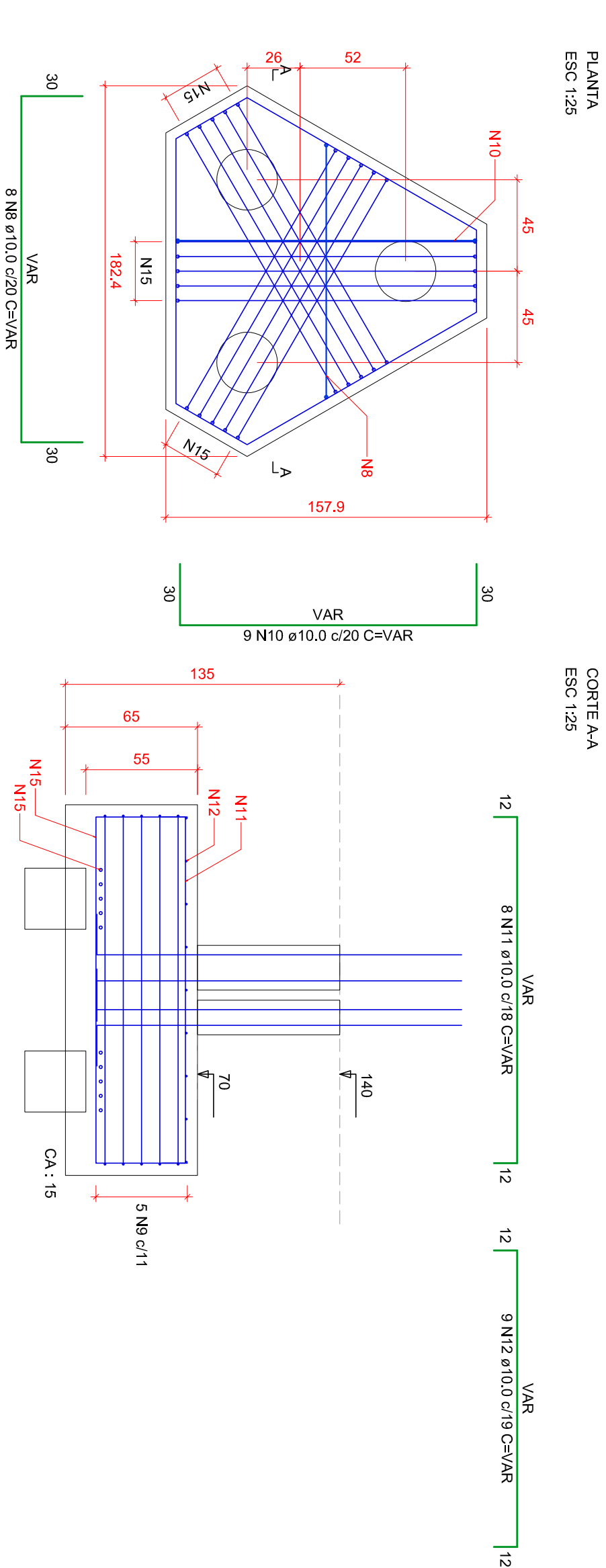
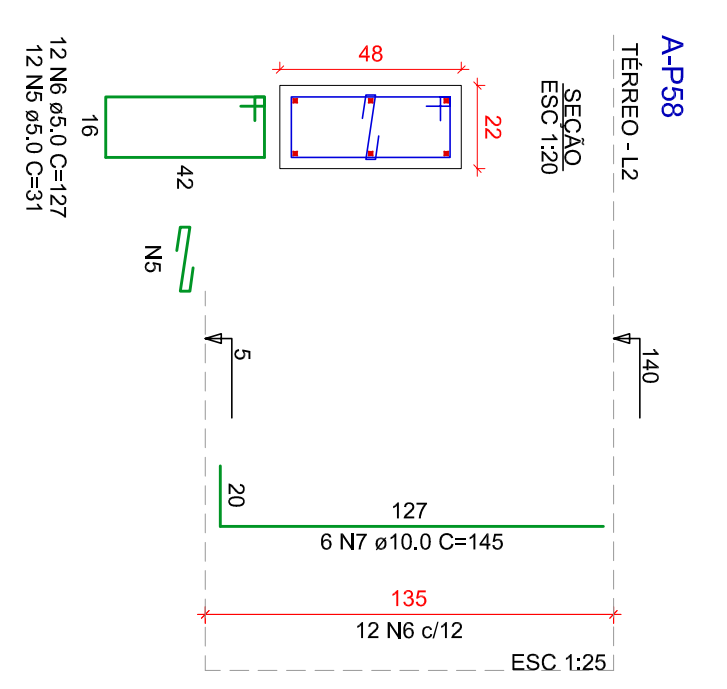
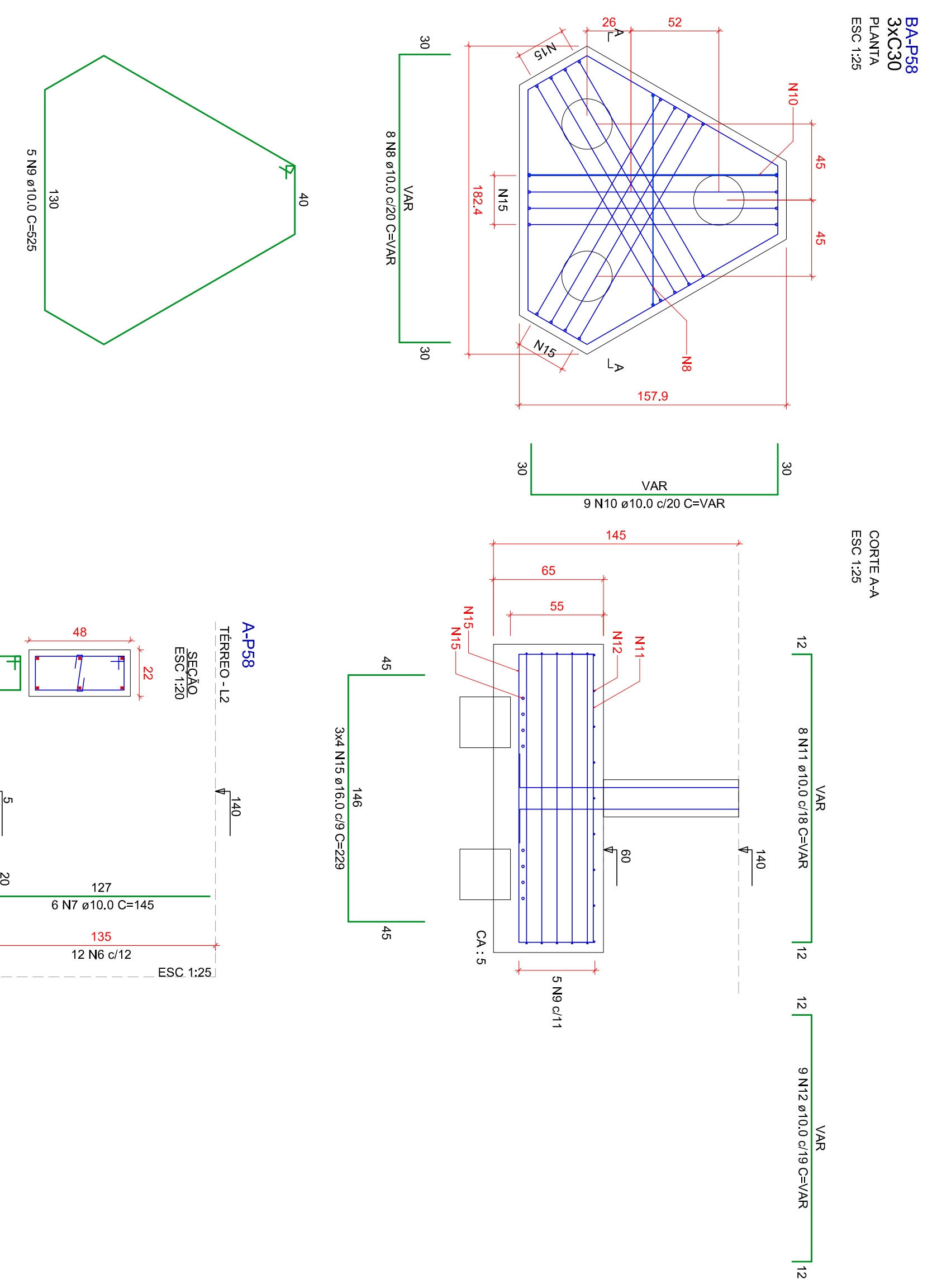
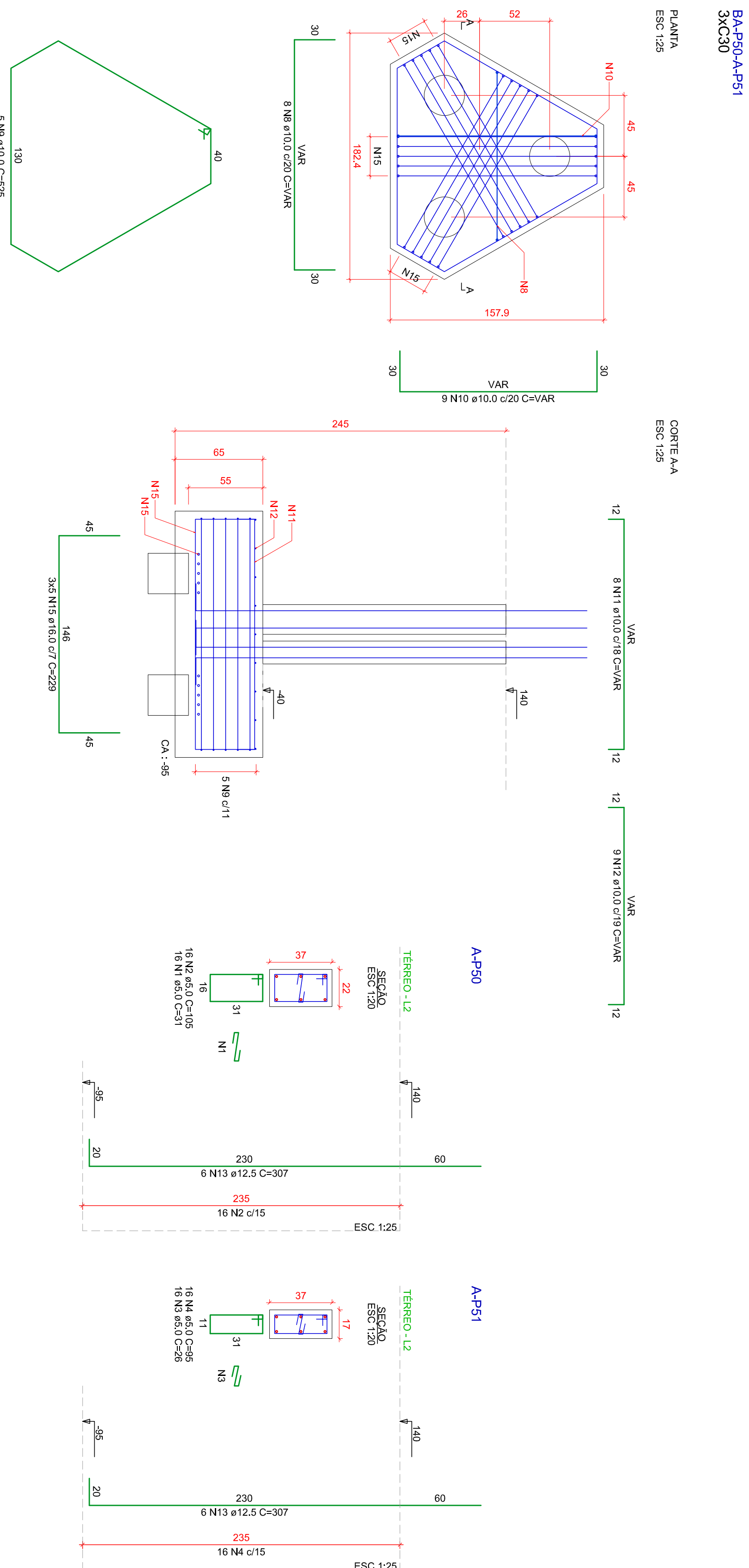




RELATÓRIO DO AÇO

ACO	N	DIAM	QUANT	C TOTAL
CA60	1	10,0	34	340
CA60	2	8,0	24	192
CA60	3	8,0	12	96
CA60	4	8,0	12	96
CA60	5	8,0	12	96
CA60	6	8,0	12	96
CA60	7	8,0	12	96
CA60	8	8,0	12	96
CA60	9	8,0	12	96
CA60	10	8,0	12	96
CA60	11	8,0	12	96
CA60	12	8,0	12	96
CA60	13	8,0	12	96
CA60	14	8,0	12	96
CA60	15	8,0	12	96
CA60	16	8,0	12	96
CA60	17	8,0	12	96
CA60	18	8,0	12	96
CA60	19	8,0	12	96
CA60	20	8,0	12	96
CA60	21	8,0	12	96
CA60	22	8,0	12	96
CA60	23	8,0	12	96
CA60	24	8,0	12	96
CA60	25	8,0	12	96
CA60	26	8,0	12	96
CA60	27	8,0	12	96
CA60	28	8,0	12	96
CA60	29	8,0	12	96
CA60	30	8,0	12	96
CA60	31	8,0	12	96
CA60	32	8,0	12	96
CA60	33	8,0	12	96
CA60	34	8,0	12	96
CA60	35	8,0	12	96
CA60	36	8,0	12	96
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CA60	93	8,0	12	96
CA60	94	8,0	12	96
CA60	95	8,0	12	96
CA60	96	8,0	12	96
CA60	97	8,0	12	96
CA60	98	8,0	12	96
CA60	99	8,0	12	96
CA60	100	8,0	12	96

DIÂMETRO MÍNIMO (D) DOS PINOS DE DOBRAMENTO

DIÂMETRO MÍNIMO (D) DOS PINOS DE DOBRAMENTO	DIÂMETRO MÍNIMO (D) DOS PINOS DE DOBRAMENTO
20	20
25	25
30	30
35	35
40	40
45	45
50	50
55	55
60	60
65	65
70	70
75	75
80	80
85	85
90	90
95	95
100	100
105	105
110	110
115	115
120	120
125	125
130	130
135	135
140	140
145	145
150	150
155	155
160	160
165	165
170	170
175	175
180	180
185	185
190	190
195	195
200	200
205	205
210	210
215	215
220	220
225	225
230	230
235	235
240	240
245	245
250	250
255	255
260	260
265	265
270	270
275	275
280	280
285	285
290	290
295	295
300	300
305	305
310	310
315	315
320	320
325	325
330	330
335	335
340	340
345	345
350	350
355	355
360	360
365	365
370	370
375	375
380	380
385	385
390	390
395	395
400	400
405	405
410	410
415	415
420	420
425	425
430	430
435	435
440	440
445	445
450	450
455	455
460	460
465	465
470	470
475	475
480	480
485	485
490	490
495	495
500	500
505	505
510	510
515	515
520	520
525	525
530	530
535	535
540	540
545	545
550	550
555	555
560	560
565	565
570	570
575	575
580	580
585	585
590	590
595	595
600	600
605	605
610	610
615	615
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640	640
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650	650
655	655
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720	720
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735	735
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755	755
760	760
765	765
770	770
775	775
780	780
785	785
790	790
795	795
800	800
805	805
810	810
815	815
820	820
825	825
830	830
835	835
840	840
845	845
850	850
855	855
860	860
865	865
870	870
875	875
880	880
885	885
890	890
895	895
900	900
905	905
910	910
915	915
920	920
925	925
930	930
935	935
940	940
945	945
950	950
955	955
960	960
965	965
970	970
975	975
980	980
985	985
990	990
995	995
1000	1000

BITOLAS

OS DIMENSÕES DOS DISTRIBUÍDORES DEVEM SER SEMEJANTES ÀS DO ANILÃO DE FIO INTERNO, COM PORTA RETA DE COMPANHAMENTO ÀS 45° PORTA NAO INTERNO À 0° 0° 0°

Bitola	Comprimento	Quantidade	Observações
5,0	31,6	1	• EM ANILÃO RETO, COM PORTA NA 45° DE COMPANHAMENTO MAIOR DO QUE A 0° 0° 0°
6,3	31,6	1	• EM ANILÃO RETO, COM PORTA NA 45° DE COMPANHAMENTO MAIOR DO QUE A 0° 0° 0°
8,0	31,6	1	• EM ANILÃO RETO, COM PORTA NA 45° DE COMPANHAMENTO MAIOR DO QUE A 0° 0° 0°
10,0	31,6	1	• EM ANILÃO RETO, COM PORTA NA 45° DE COMPANHAMENTO MAIOR DO QUE A 0° 0° 0°
12,5	31,6	1	• EM ANILÃO RETO, COM PORTA NA 45° DE COMPANHAMENTO MAIOR DO QUE A 0° 0° 0°
16,0	31,6	1	• EM ANILÃO RETO, COM PORTA NA 45° DE COMPANHAMENTO MAIOR DO QUE A 0° 0° 0°
20,0	31,6	1	• EM ANILÃO RETO, COM PORTA NA 45° DE COMPANHAMENTO MAIOR DO QUE A 0° 0° 0°
25,0	31,6	1	• EM ANILÃO RETO, COM PORTA NA 45° DE COMPANHAMENTO MAIOR DO QUE A 0° 0° 0°
32,0	2,114	2	• EM ANILÃO RETO, COM PORTA NA 45° DE COMPANHAMENTO MAIOR DO QUE A 0° 0° 0°